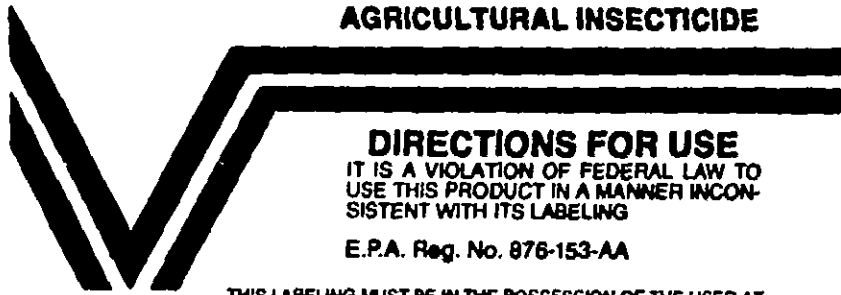


1966

ACCEPTED
APR 27 1984
Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 876-153

RESTRICTED USE PESTICIDE
FOR RETAIL SALE TO AND USE ONLY
BY CERTIFIED APPLICATORS OR
PERSONS UNDER THEIR DIRECT
SUPERVISION AND ONLY FOR THOSE
USES COVERED BY THE CERTIFIED
APPLICATOR'S CERTIFICATION

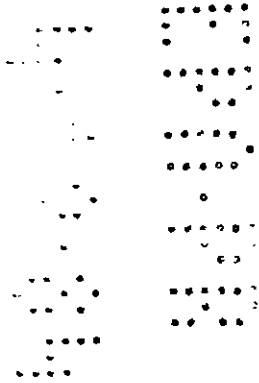
VELSICOL®
ENDRIN 1.6 EC
AGRICULTURAL INSECTICIDE



DIRECTIONS FOR USE
IT IS A VIOLATION OF FEDERAL LAW TO
USE THIS PRODUCT IN A MANNER INCON-
SISTENT WITH ITS LABELING
E.P.A. Reg. No. 876-153-AA

THIS LABELING MUST BE IN THE POSSESSION OF THE USER AT
THE TIME OF PESTICIDE APPLICATION

© VELSICOL CHEMICAL CORPORATION, 1980



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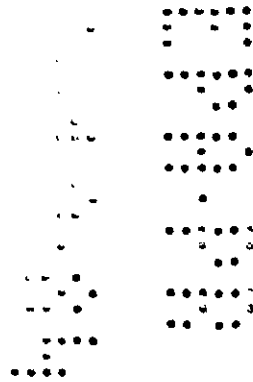
IMPORTANTPage 1
Mixing DirectionsPage 1
CottonPages 2 & 3
Small GrainsPages 4 & 5
Apple OrchardsPages 6 & 7

IMPORTANT

Before using Endrin 1.6 EC Agricultural Insecticide read and follow the precautions appearing on the container.
 Refer to the container for proper storage and disposal procedures.

MIXING DIRECTIONS

Mix with water by agitation or by circulating the mixture through spray pump and back into the tank. A proper water mixture will have the appearance of a milky emulsion with no free oil on the surface. Agitate before use until a uniform milky emulsion is formed.
 If precipitate deposits in cold weather, warm gently with agitation until redissolved before using.



876-153 (3)

**FOR USE ON COTTON IN AREAS WEST OF INTERSTATE
HIGHWAY #35 ONLY**

Application Restrictions

Do not apply this product within 1/4 mile of human habitation.
Do not apply this product by air within 1/4 mile or by ground within 1/4 mile of lakes, ponds, or streams. Application may be made at distances closer to ponds owned by the user but such application may result in excessive contamination and fish kills.
Do not apply when rainfall is imminent.
Apply only when wind velocity is between 2 and 10 mph.

Prehygiene Use

Unnecessary use of this product can lead to resistance in pest populations and subsequent lack of efficacy.

Equipment

Ground Application

For use with boom-nozzle ground equipment. Apply at not less than 5 gallons total mixture, water and chemical, per acre. Do not use nozzle liquid pressure at greater than 40 pounds per square inch (psi). Do not use cone nozzle size smaller than one capable of delivering 0.16 gallons per minute (gpm) at 40 psi such as type D2-25 or TX-10, or any other atomizer or nozzle giving smaller drop size.

Aerial Application

Do not apply at less than 2 gallons total mixture of water and chemical per acre. Do not operate nozzle liquid pressure over 40 psi or with any fan nozzle smaller than one capable of delivering 0.4 gpm or fan angle greater than 65 degrees such as type 6504. Do not use any cone type nozzles smaller than those capable of delivering 0.4 gpm nor whirl plate smaller than #46 such as type D-46 or any other atomizer or nozzle giving smaller drop size. Do not release this material at greater than 10 feet above the crop.

**FOR USE ON COTTON IN AREAS WEST OF INTERSTATE HIGHWAY #35 ONLY
(Con't)**

INSECTS AND DIRECTIONS	DOSAGE/ACRE ENDRIN 1.6 E.C.	LIMITATIONS
Boll weevil, bollworm For early season apply 1 pt. A For late season apply 1-2 pts. A	1-2 pts	Workers entering treated fields within 5 days after application should be protected. Do not graze dairy animals or animals being finished for slaughter.
Thrips, leafhoppers Early season—apply 1/4 pt. A Mid season—apply 1/2 pt. A Late season—apply 1 pt. A	1/4-1 pt	
Brown cotton leafworm, cabbage looper, celery leafhopper, cotton leafworm, cutworms, garden webworm, leaf perforator, lygus bugs, rapid plant bug, salt marsh caterpillar, tarnished plant bug Apply when insects are present. Repeat as necessary.	1-2 pts	
Grasshoppers Fall armyworm, garden webworm, Greenhouse leafhopper Apply when necessary.	1 1/4 pts 1-1 1/2 pts 2 pts	

876-153

(4)

**FOR USE IN SMALL GRAINS
(Barley, Oats, Rye, Wheat)**

Application Restrictions

Do not apply this product within 1/4 mile of human habitation.
Do not apply this product by air within 1/4 mile or by ground within 1/4 mile of lakes, ponds or streams. Application may be made at distances closer to ponds owned by the user but such application may result in excessive contamination and fish kills.
Do not apply when rainfall is imminent.
Apply only when wind velocity is between 2 and 10 mph.

Equipment

Ground Application

For use with boom-nozzle ground equipment. Apply at not less than 5 gallons total mixture, water and chemical, per acre. Do not use nozzle liquid pressure at greater than 40 pounds per square inch (psi). Do not use cone nozzle size smaller than one capable of delivering 0.16 gallons per minute (gpm) at 40 psi such as type D2-25 or TX-10, or any other atomizer or nozzle giving smaller drop size.

Aerial Application

Do not apply at less than one gallon total mixture of water and chemical per acre. Do not operate nozzle liquid pressure over 40 psi or with any nozzle smaller than 0.4 gpm or fan angle greater than 65 degrees such as type 6504. Do not use any cone type nozzles smaller than those capable of delivering 0.4 gpm nor whirl plate smaller than #46 such as type D4-46 or any other atomizer nozzle giving smaller drop size. Do not release this material at greater than 10 feet above the crop.

**FOR USE IN SMALL GRAINS
(Barley, Oats, Rye, Wheat) Con't**

INSECTS AND DIRECTIONS	DOSAGE/ACRE ENDRIN 1.0 EC	LIMITATIONS
Army cutworms and pale western cutworm. Make single application when insects first appear.	1-1 1/2 pts	Single application only. Do not apply within 45 days of harvest or feeding. Do not graze treated fields. Do not feed threshings to livestock.

